Ponyo tapestry

Pattern by Ty Bailie

Introduction

Hello friends! I'm over the moon excited to share this tapestry pattern with you all. This time Ponyo!!

Ponyo is hands down one of my favorite comfort films so I felt the urge to give it my all in the making of this tapestry. There are a total of 11 colors & because of that I'm labeling this as an advanced pattern.

That being said I hope y'all are down for the challenge & enjoy this pattern

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Materials Needed

- Crochet hook (I used a 3.75mm hook)
- Dowel rod, I used a 32 inch rod from Joann fabrics
- Scissors
- Yarn needle
- Yarn, 11 colors

Abbreviations:

- Ch = chain
- St = stitch
- Sts = stitches
- Sc = single crochet
- Sl st= slip stitch

Yarn colors

So this was the trickiest tapestry for me when it came to finding the right colors and shades. I ended up using a variety of different yarns.

Lily's sugar'n cream (Joann fabrics) 4 OZ /113g , 190 yrds

- Marine blue
- Dazzle blue
- Black
- White
- Red

Peaches & creme (Walmart) 2.5 OZ / 70.9g , 129 yrds

- Bright orange

Rainbow cotton 8/8 (hobbii yarn) 1.8 OZ / 50g , 82 yrds

- Color 70 blue sky
- Color 71 light sky blue (2 skeins)
- Color 89 almond

Coboo lion brand (Joann fabrics) 3.5 OZ / 100G ,232 yrds

- Ice blue (I doubled the ply when using this to match the thickness)

Caron one pound (Joann fabrics) 16OZ / 453 g , 812 yrds

- Rose (I only used this because I had it left over, there are probably better options for this color in a cotton yarn such as Lily's sugar'n cream)

Dimensions

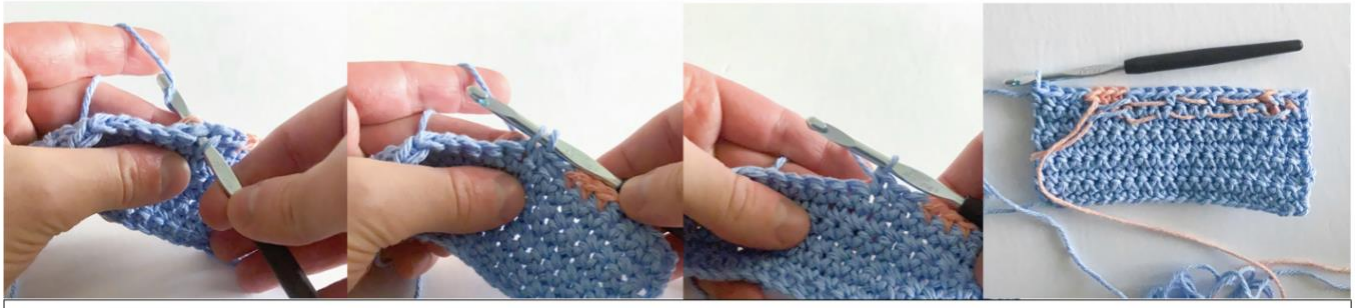
21 inches by length
23 inches in height

Your dimensions will vary based off your gauge & tension

Color changing demo

When changing colors, first go into the last stitch of the first color like a normal single crochet. Pull back through in that same color.

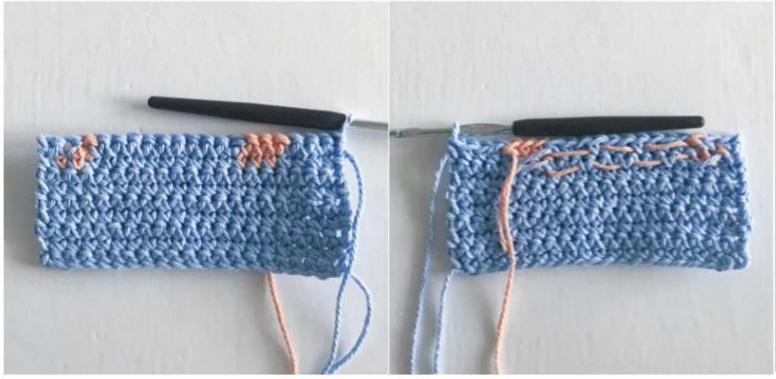
Then you're going to finish the single crochet by switching to your second color and pulling through.



Throughout the tapestry you will be floating your yarn. This means you'll be carrying your yarn between stitches along the the back of your work.

Carry your second color by yarning it over the hook before pulling through in your first color.

You can carry the yarn every few stitches. This keeps the second color hidden more than carrying in in every stitch.



Note that you'll be keeping all your floats on the "wrong side" or [WS]. The front of your work, "right side" [RS] will remain clean with no loose ends.

Make sure to keep your floats nice and somewhat loose. Tight floats will mess up your tension & warp the shape of your piece.

You can also make big floats with your yarn by only carrying the color to where it's needed.

When I do this, I hold the new color down with my thumb & make sure there's enough yarn in the float so it's does not pull my piece too tight.

I keep my thumb on the float until I've complete the first stitch otherwise it will pull yarn from the float & mess up my tension.

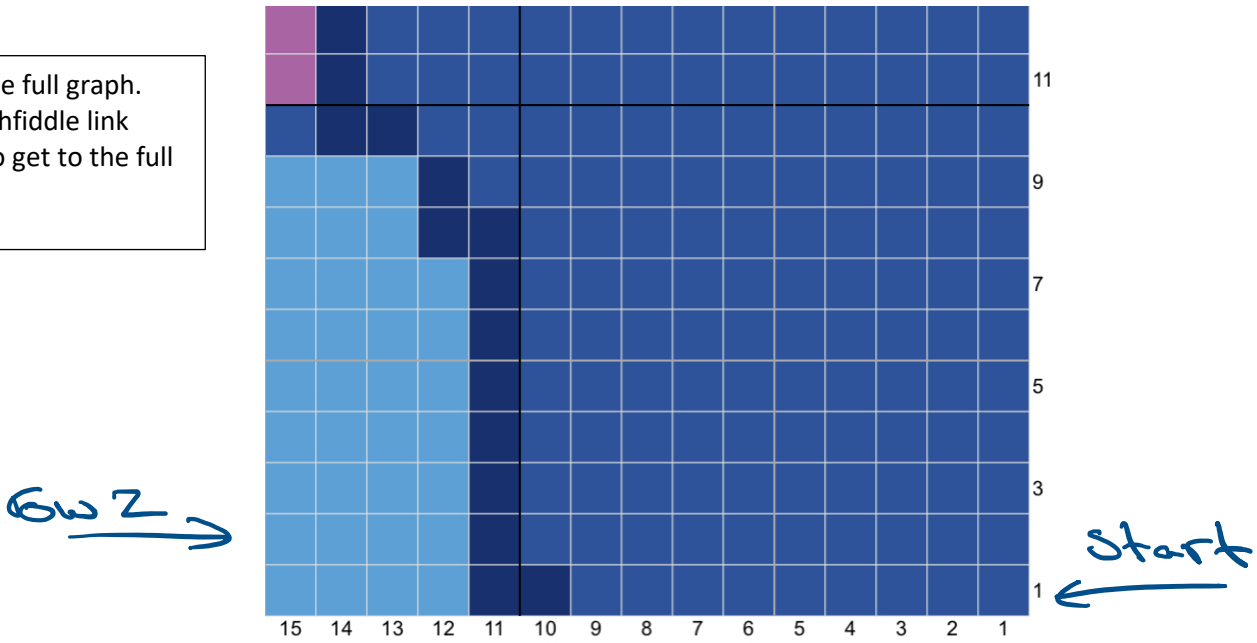
Here is an example of where I didn't hold the float with my thumb to manage my tension. You can see the float is much tighter & when does not lay completely flat.

This is because when making my first stitch in the new color, I unintentionally pulled from my float making it tight.

If I had continued making my floats this way my piece would end up warped & rippled in places. This is why it's important to hold the float down with my thumb & keep my floats a tad bit loose.

Following the graph (right-handed)

*this is not the full graph. Click the stitchfiddle link (next page) to get to the full graph.



Graph Tips

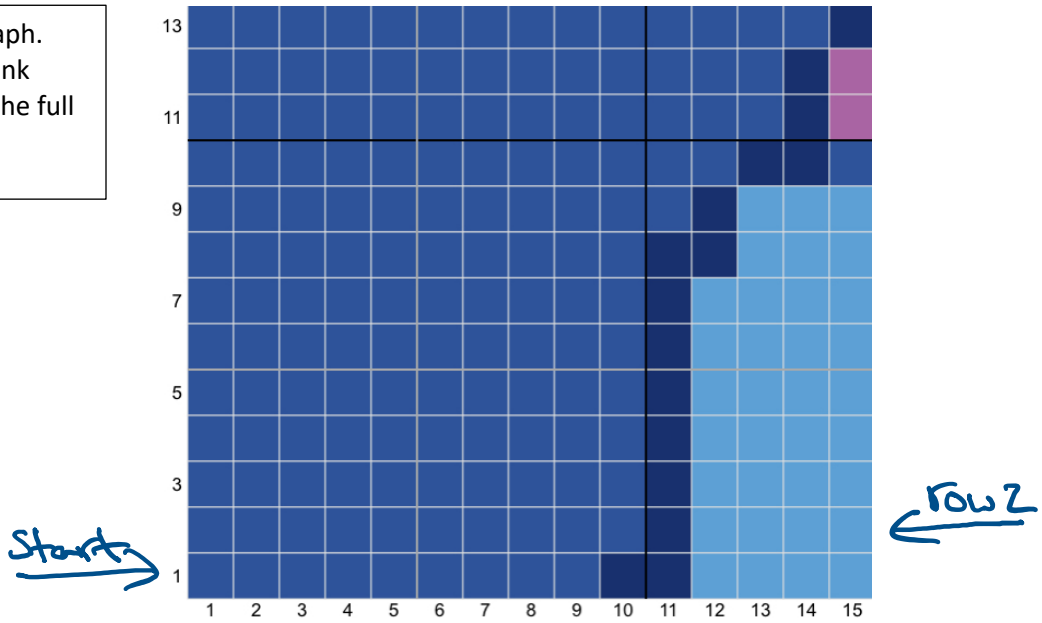
- Start by following the grid right to left , (ch 1 & turn) then work left to right on the graph for the even rows (2,4,6. .)
- Each box is 1 sc
- You can carry your yarn every few stitches, or if you're like me –only carry the yarn to the sts that the color is needed; this will give your piece a messy back but a very clean front
- You can count your stitches regularly if needed –each row should have 84 sts
- It's very important to know [RS] "right side" & [WS] "wrong side" when working the pattern. There is a natural shift when working side to side & you will notice breaks in the pattern or parts that appear warped if you mix these up

Stitch Fiddle link (Right-handed)

https://www.stitchfiddle.com/c/sjvx4d-c3udcg

Following the graph (Left-handed)

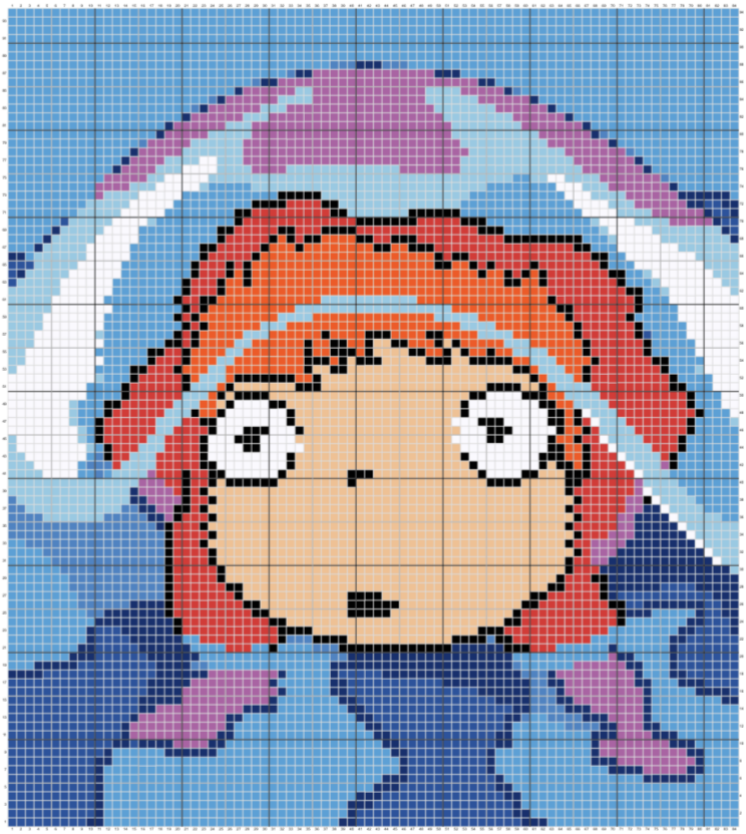
*this is not the full graph. Click the stitchfiddle link (next page) to get to the full graph.



Graph Tips

- Start by following the grid left to right , (ch 1 & turn) then work right to left) on the graph for the even rows (2,4,6. .)
- You will be floating your yarn on the opposite side as right-handed people. This means you will start out working on the back.
- You can carry your yarn every few stitches, or if you're like me -only carry the yarn to the sts that the color is needed; this will give your piece a messy back but a very clean front.
- Each box is 1 sc
- You can count your stitches regularly if needed -each row should have 84 sts
- It's very important to know [RS] "right side" & [WS] "wrong side" when working the pattern. There is a natural shift when working side to side & you will notice breaks in the pattern or parts that appear warped if you mix these up

Stitch Fiddle link (Left-handed)



https://www.stitchfiddle.com/c/sjmnu5-340v9c

Following color charts

General tips:

-you will always read the chart left to right

-The number inside each box is the number of sts in that color

For example: a blue colored box with the number "5" means five sc in the color blue

-it's important to know the difference between [RS] "right side" & [WS] means "wrong side" .

When working the right side, you will have no loose ends facing you & the image should be clean.

When working the wrong side, the image will appear backwards and this side will have all your loose ends

-it's important to note the the left handed color chart & right handed color chart are opposite. If you are right handed you'll start row 1 on the right side

← Row 1 [RS]:	9	2	27	2	19	3	22		
→ Row 2 [WS]:	24	2	18	1	28	1	10		
← Row 3 [RS]:	10	1	28	3	16	1	25		
→ Row 4 [WS]:	25	2	14	3	29	1	10		
← Row 5 [RS]:	10	1	31	3	11	2	26		
→ Row 6 [WS]:	5	6	16	1	10	3	32	1	10
← Row 7 [RS]:	10	1	34	1	9	1	13	4	5	2	4
→ Row 8 [WS]:	4	1	9	3	11	1	9	1	33	2	10

This shows the beginning of the right-handed graph starting on the right side [RS]

→ Row 1 [WS]:	9	2	27	2	19	3	22		
← Row 2 [RS]:	24	2	18	1	28	1	10		
→ Row 3 [WS]:	10	1	28	3	16	1	25		
← Row 4 [RS]:	25	2	14	3	29	1	10		
→ Row 5 [WS]:	10	1	31	3	11	2	26		
← Row 6 [RS]:	5	6	16	1	10	3	32	1	10
→ Row 7 [WS]:	10	1	34	1	9	1	13	4	5	2	4
← Row 8 [RS]:	4	1	9	3	11	1	9	1	33	2	10

This shows the beginning of the left-handed graph starting on the wrong side [WS]

Color chart (right-handed)

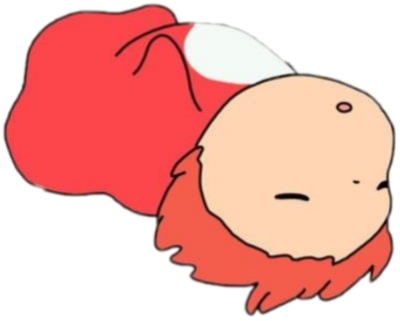
Start by ch 84 + 1 and turn

-each st is a sc

-at the end of each row, ch 1 and turn

-The chain does not count as a st

-always read left to right



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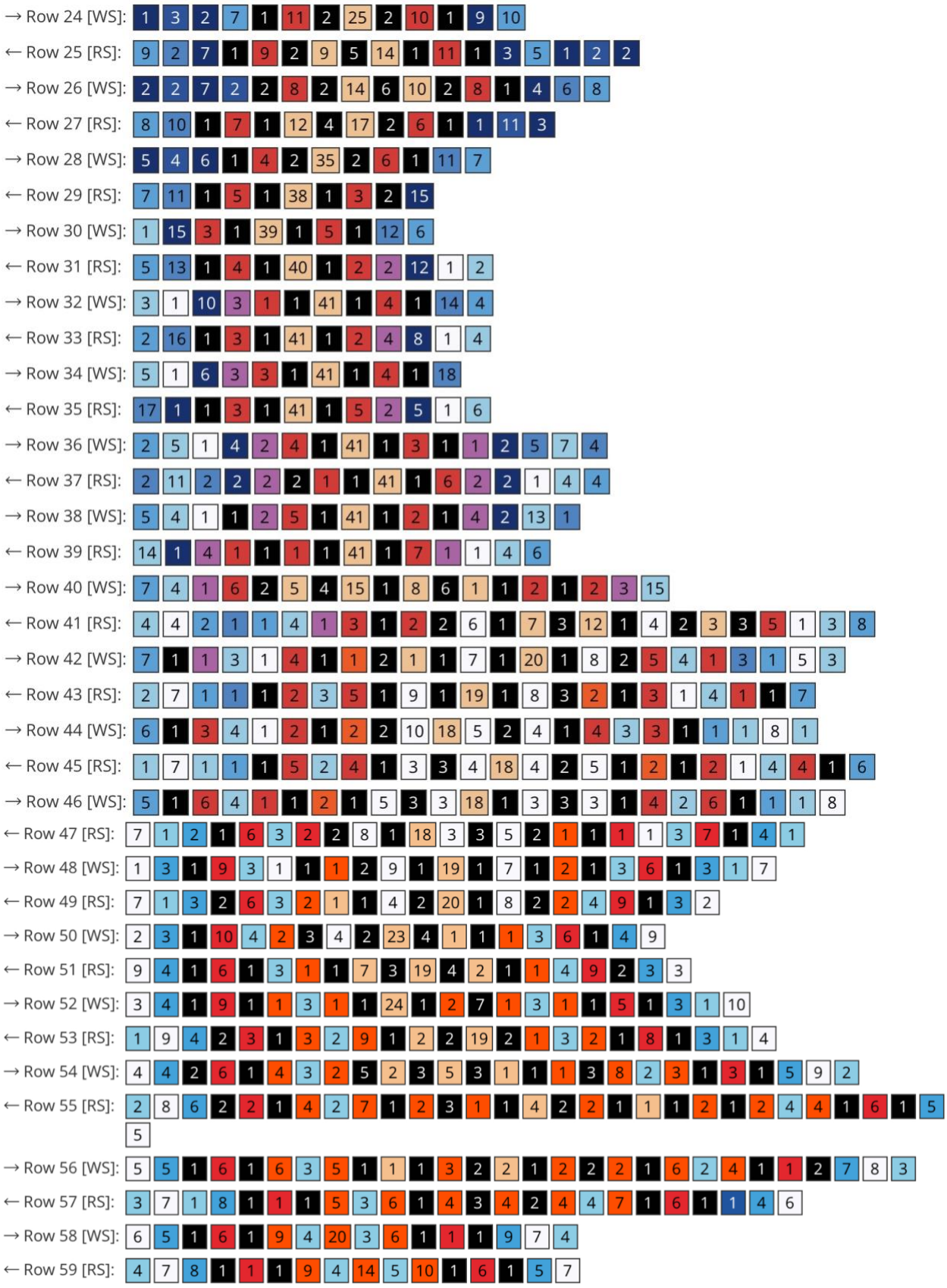
→ Row 6 [WS]:	5	6	16	1	10	3	32	1	10					
← Row 7 [RS]:	10	1	34	1	9	1	13	4	5	2	4			
→ Row 8 [WS]:	4	1	9	3	11	1	9	1	33	2	10			
← Row 9 [RS]:	11	1	6	6	20	2	9	1	11	1	10	2	4	
→ Row 10 [WS]:	5	3	8	1	9	2	11	2	18	2	4	4	1	2	12
← Row 11 [RS]:	13	1	10	2	16	2	12	2	9	3	4	3	7	
→ Row 12 [WS]:	9	2	3	2	4	6	1	14	2	15	1	11	1	13
← Row 13 [RS]:	14	1	10	2	13	2	15	2	1	2	4	3	4	1	10
→ Row 14 [WS]:	10	1	6	3	4	2	17	2	8	4	10	2	15	
← Row 15 [RS]:	15	5	10	1	7	2	16	4	3	2	8	1	8	2
→ Row 16 [WS]:	1	4	5	1	9	1	3	6	15	2	5	1	11	4	16
← Row 17 [RS]:	16	5	9	1	6	2	11	10	2	2	8	2	3	3	4
→ Row 18 [WS]:	6	2	3	1	9	1	3	16	5	1	5	1	8	6	13	4
← Row 19 [RS]:	3	5	9	4	2	14	21	1	6	6	2	3	1	7
→ Row 20 [WS]:	7	1	4	2	1	11	19	2	15	6	6	3	7	
← Row 21 [RS]:	8	2	5	6	4	3	2	1	4	3	13	6	3	3	6	1	6	1	7
→ Row 22 [WS]:	6	2	9	9	2	1	4	12	4	3	1	9	2	6	4	1	9		
← Row 23 [RS]:	9	1	3	6	1	11	4	19	3	12	8	2	4	1					


→ Row 24 [WS]: 1 3 2 7 1 11 2 25 2 10 1 9 10
← Row 25 [RS]: 9 2 7 1 9 2 9 5 14 1 11 1 3 5 1 2 2
→ Row 26 [WS]: 2 2 7 2 2 8 2 14 6 10 2 8 1 4 6 8
← Row 27 [RS]: 8 10 1 7 1 12 4 17 2 6 1 1 11 3
→ Row 28 [WS]: 5 4 6 1 4 2 35 2 6 1 11 7
← Row 29 [RS]: 7 11 1 5 1 38 1 3 2 15
→ Row 30 [WS]: 1 15 3 1 39 1 5 1 12 6
← Row 31 [RS]: 5 13 1 4 1 40 1 2 2 12 1 2
→ Row 32 [WS]: 3 1 10 3 1 1 41 1 4 1 14 4
← Row 33 [RS]: 2 16 1 3 1 41 1 2 4 8 1 4
→ Row 34 [WS]: 5 1 6 3 3 1 41 1 4 1 18
← Row 35 [RS]: 17 1 1 3 1 41 1 5 2 5 1 6
→ Row 36 [WS]: 2 5 1 4 2 4 1 41 1 3 1 1 2 5 7 4
← Row 37 [RS]: 2 11 2 2 2 2 1 1 41 1 6 2 2 1 4 4
→ Row 38 [WS]: 5 4 1 1 2 5 1 41 1 2 1 4 2 13 1
← Row 39 [RS]: 14 1 4 1 1 1 1 41 1 7 1 1 4 6
→ Row 40 [WS]: 7 4 1 6 2 5 4 15 1 8 6 1 1 2 1 2 3 15
← Row 41 [RS]: 4 4 2 1 1 4 1 3 1 2 2 6 1 7 3 12 1 4 2 3 3 5 1 3 8
→ Row 42 [WS]: 7 1 1 3 1 4 1 1 2 1 1 7 1 20 1 8 2 5 4 1 3 1 5 3
← Row 43 [RS]: 2 7 1 1 1 2 3 5 1 9 1 19 1 8 3 2 1 3 1 4 1 1 7
→ Row 44 [WS]: 6 1 3 4 1 2 1 2 2 10 18 5 2 4 1 4 3 3 1 1 1 8 1
← Row 45 [RS]: 1 7 1 1 1 5 2 4 1 3 3 4 18 4 2 5 1 2 1 2 1 4 4 1 6
→ Row 46 [WS]: 5 1 6 4 1 1 2 1 5 3 3 18 1 3 3 3 1 4 2 6 1 1 1 8
← Row 47 [RS]: 7 1 2 1 6 3 2 2 8 1 18 3 3 5 2 1 1 1 1 3 7 1 4 1
→ Row 48 [WS]: 1 3 1 9 3 1 1 1 2 9 1 19 1 7 1 2 1 3 6 1 3 1 7
← Row 49 [RS]: 7 1 3 2 6 3 2 1 1 4 2 20 1 8 2 2 4 9 1 3 2
→ Row 50 [WS]: 2 3 1 10 4 2 3 4 2 23 4 1 1 1 3 6 1 4 9
← Row 51 [RS]: 9 4 1 6 1 3 1 1 7 3 19 4 2 1 1 4 9 2 3 3
→ Row 52 [WS]: 3 4 1 9 1 1 3 1 1 24 1 2 7 1 3 1 1 5 1 3 1 10
← Row 53 [RS]: 1 9 4 2 3 1 3 2 9 1 2 2 19 2 1 3 2 1 8 1 3 1 4
→ Row 54 [WS]: 4 4 2 6 1 4 3 2 5 2 3 5 3 1 1 1 3 8 2 3 1 3 1 5 9 2
← Row 55 [RS]: 2 8 6 2 2 1 4 2 7 1 2 3 1 1 4 2 2 1 1 1 2 1 2 4 4 1 6 1 5 5
→ Row 56 [WS]: 5 5 1 6 1 6 3 5 1 1 1 3 2 2 1 2 2 2 1 6 2 4 1 1 2 7 8 3
← Row 57 [RS]: 3 7 1 8 1 1 1 5 3 6 1 4 3 4 2 4 4 7 1 6 1 1 4 6
→ Row 58 [WS]: 6 5 1 6 1 9 4 20 3 6 1 1 1 9 7 4
← Row 59 [RS]: 4 7 8 1 1 1 9 4 14 5 10 1 6 1 5 7

→ Row 60 [WS]: 7 4 1 7 2 12 18 10 1 1 1 8 7 5

← Row 61 [RS]: 5 6 8 1 2 2 12 11 15 1 9 1 3 8

→ Row 62 [WS]: 1 7 1 2 2 9 37 1 3 1 8 6 6

← Row 63 [RS]: 1 5 6 8 1 3 1 2 1 29 2 2 1 8 1 3 1 7 2

→ Row 64 [WS]: 3 7 1 2 2 7 1 1 1 1 1 2 1 26 1 1 1 3 1 8 6 5 1 1

← Row 65 [RS]: 3 5 5 8 1 3 1 1 1 21 2 2 1 1 1 4 1 7 1 3 8 4

→ Row 66 [WS]: 5 8 2 2 14 2 1 1 20 1 5 1 8 5 6 1 2

← Row 67 [RS]: 3 1 5 5 8 2 5 1 3 1 8 2 2 3 16 2 3 7 7

→ Row 68 [WS]: 1 8 5 1 3 9 10 3 2 2 4 2 1 1 1 1 5 1 9 5 5 1 4

← Row 69 [RS]: 5 1 5 4 9 2 5 2 3 4 14 3 11 1 5 8 1 1

→ Row 70 [WS]: 2 1 5 4 4 1 12 3 5 7 13 1 9 1 4 5 1 6

← Row 71 [RS]: 8 5 5 8 2 9 2 7 6 14 4 4 6 1 2 1

→ Row 72 [WS]: 2 2 2 6 3 4 13 14 2 4 4 9 5 5 9

← Row 73 [RS]: 10 1 4 5 11 5 17 11 3 4 6 6 1

→ Row 74 [WS]: 7 1 7 3 3 8 27 5 1 5 3 4 10

← Row 75 [RS]: 11 5 2 5 35 2 2 2 4 7 1 8

→ Row 76 [WS]: 10 1 7 14 7 13 4 4 4 3 4 1 12

← Row 77 [RS]: 13 1 4 4 2 3 25 13 7 1 11

→ Row 78 [WS]: 12 1 7 11 26 7 5 1 14

← Row 79 [RS]: 15 1 5 6 25 10 7 1 14

→ Row 80 [WS]: 15 1 1 6 10 23 5 5 1 17

← Row 81 [RS]: 18 1 6 3 23 8 7 1 17

→ Row 82 [WS]: 19 1 6 8 20 3 6 1 20

← Row 83 [RS]: 21 1 1 6 3 17 7 6 1 21

→ Row 84 [WS]: 23 1 6 6 13 4 6 1 1 23

← Row 85 [RS]: 26 1 6 2 13 4 5 1 1 25

→ Row 86 [WS]: 28 2 23 2 1 28

← Row 87 [RS]: 32 1 2 14 3 32

→ Row 88 [WS]: 38 3 3 3 37

← Row 89 [RS]: 84

→ Row 90 [WS]: 84

← Row 91 [RS]: 84

→ Row 92 [WS]: 84

← Row 93 [RS]: 84

→ Row 94 [WS]: 84

Color chart (Left-handed)

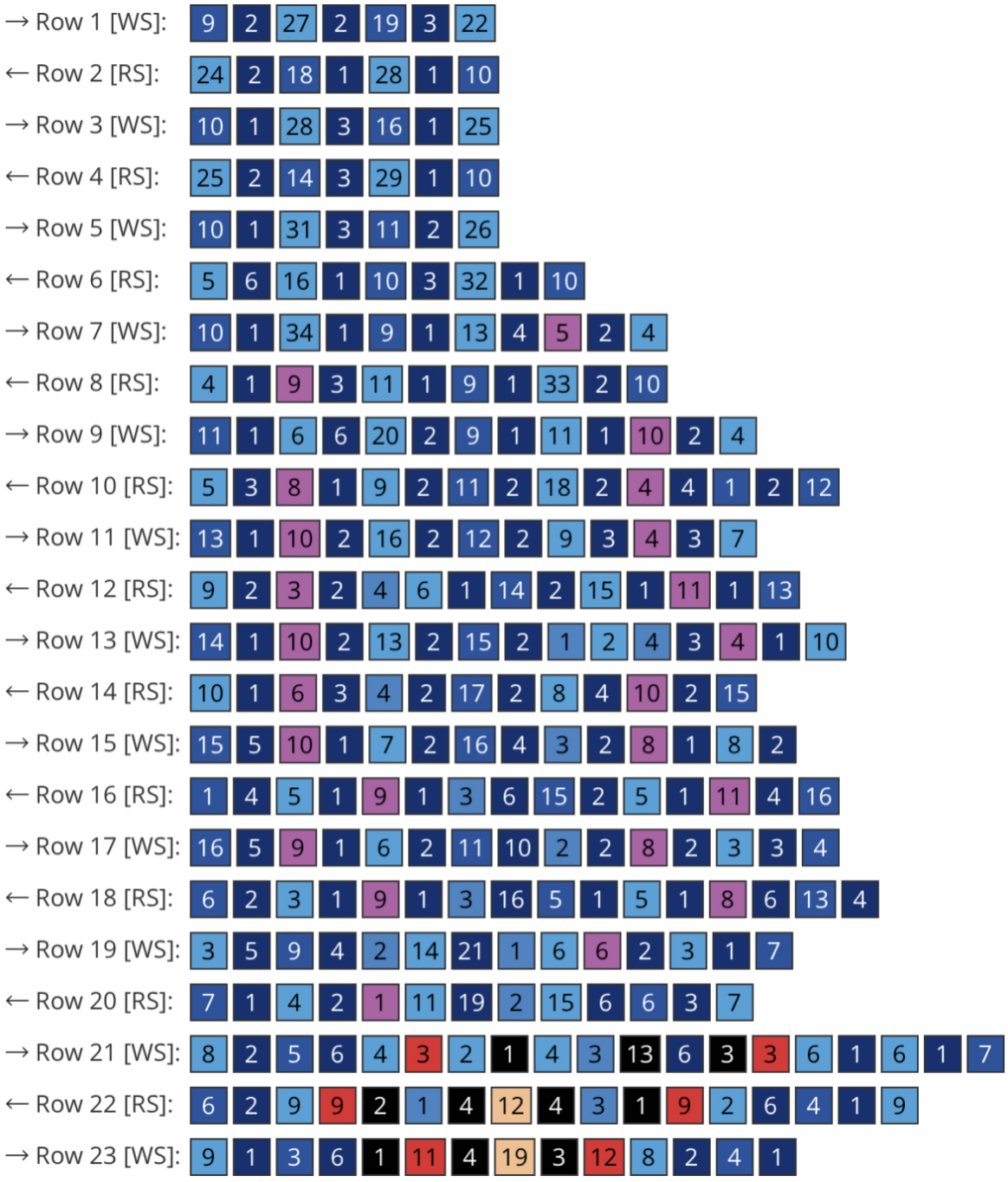
Start by ch 84 + 1 and turn

-each st is a sc

-at the end of each row, ch 1 and turn

-The chain does not count as a st

-always read left to right



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← Row 26 [RS]: 2 2 7 2 2 8 2 14 6 10 2 8 1 4 6 8

→ Row 27 [WS]: 8 10 1 7 1 12 4 17 2 6 1 1 11 3

← Row 28 [RS]: 5 4 6 1 4 2 35 2 6 1 11 7

→ Row 29 [WS]: 7 11 1 5 1 38 1 3 2 15

← Row 30 [RS]: 1 15 3 1 39 1 5 1 12 6

→ Row 31 [WS]: 5 13 1 4 1 40 1 2 2 12 1 2

← Row 32 [RS]: 3 1 10 3 1 1 41 1 4 1 14 4

→ Row 33 [WS]: 2 16 1 3 1 41 1 2 4 8 1 4

← Row 34 [RS]: 5 1 6 3 3 1 41 1 4 1 18

→ Row 35 [WS]: 17 1 1 3 1 41 1 5 2 5 1 6

← Row 36 [RS]: 2 5 1 4 2 4 1 41 1 3 1 1 2 5 7 4

→ Row 37 [WS]: 2 11 2 2 2 2 1 1 41 1 6 2 2 1 4 4

← Row 38 [RS]: 5 4 1 1 2 5 1 41 1 2 1 4 2 13 1

→ Row 39 [WS]: 14 1 4 1 1 1 1 41 1 7 1 1 4 6

← Row 40 [RS]: 7 4 1 6 2 5 4 15 1 8 6 1 1 2 1 2 3 15

→ Row 41 [WS]: 4 4 2 1 1 4 1 3 1 2 2 6 1 7 3 12 1 4 2 3 3 5 1 3 8

← Row 42 [RS]: 7 1 1 3 1 4 1 1 2 1 1 7 1 20 1 8 2 5 4 1 3 1 5 3

→ Row 43 [WS]: 2 7 1 1 1 2 3 5 1 9 1 19 1 8 3 2 1 3 1 4 1 1 7

← Row 44 [RS]: 6 1 3 4 1 2 1 2 2 10 18 5 2 4 1 4 3 3 1 1 1 8 1

→ Row 45 [WS]: 1 7 1 1 1 5 2 4 1 3 3 4 18 4 2 5 1 2 1 2 1 4 4 1 6

← Row 46 [RS]: 5 1 6 4 1 1 2 1 5 3 3 18 1 3 3 3 1 4 2 6 1 1 1 8

→ Row 47 [WS]: 7 1 2 1 6 3 2 2 8 1 18 3 3 5 2 1 1 1 1 3 7 1 4 1

← Row 48 [RS]: 1 3 1 9 3 1 1 1 2 9 1 19 1 7 1 2 1 3 6 1 3 1 7

→ Row 49 [WS]: 7 1 3 2 6 3 2 1 1 4 2 20 1 8 2 2 4 9 1 3 2

← Row 50 [RS]: 2 3 1 10 4 2 3 4 2 23 4 1 1 1 3 6 1 4 9

→ Row 51 [WS]: 9 4 1 6 1 3 1 1 7 3 19 4 2 1 1 4 9 2 3 3

← Row 52 [RS]: 3 4 1 9 1 1 3 1 1 24 1 2 7 1 3 1 1 5 1 3 1 10

→ Row 53 [WS]: 1 9 4 2 3 1 3 2 9 1 2 2 19 2 1 3 2 1 8 1 3 1 4

← Row 54 [RS]: 4 4 2 6 1 4 3 2 5 2 3 5 3 1 1 1 3 8 2 3 1 3 1 5 9 2

→ Row 55 [WS]: 2 8 6 2 2 1 4 2 7 1 2 3 1 1 4 2 2 1 1 1 2 1 2 4 4 1 6 1 5 5

← Row 56 [RS]: 5 5 1 6 1 6 3 5 1 1 1 3 2 2 1 2 2 2 1 6 2 4 1 1 2 7 8 3

→ Row 57 [WS]: 3 7 1 8 1 1 1 5 3 6 1 4 3 4 2 4 4 7 1 6 1 1 4 6

← Row 58 [RS]: 6 5 1 6 1 9 4 20 3 6 1 1 1 9 7 4

→ Row 59 [WS]: 4 7 8 1 1 1 9 4 14 5 10 1 6 1 5 7

← Row 60 [RS]: 7 4 1 7 2 12 18 10 1 1 1 8 7 5

→ Row 61 [WS]: 5 6 8 1 2 2 12 11 15 1 9 1 3 8

← Row 62 [RS]: 1 7 1 2 2 9 37 1 3 1 8 6 6

→ Row 63 [WS]: 1 5 6 8 1 3 1 2 1 29 2 2 1 8 1 3 1 7 2

← Row 64 [RS]: 3 7 1 2 2 7 1 1 1 1 1 2 1 26 1 1 1 3 1 8 6 5 1 1

→ Row 65 [WS]: 3 5 5 8 1 3 1 1 1 21 2 2 1 1 1 4 1 7 1 3 8 4

← Row 66 [RS]: 5 8 2 2 14 2 1 1 20 1 5 1 8 5 6 1 2

→ Row 67 [WS]: 3 1 5 5 8 2 5 1 3 1 8 2 2 3 16 2 3 7 7

← Row 68 [RS]: 1 8 5 1 3 9 10 3 2 2 4 2 1 1 1 1 5 1 9 5 5 1 4

→ Row 69 [WS]: 5 1 5 4 9 2 5 2 3 4 14 3 11 1 5 8 1 1

← Row 70 [RS]: 2 1 5 4 4 1 12 3 5 7 13 1 9 1 4 5 1 6

→ Row 71 [WS]: 8 5 5 8 2 9 2 7 6 14 4 4 6 1 2 1

← Row 72 [RS]: 2 2 2 6 3 4 13 14 2 4 4 9 5 5 9

→ Row 73 [WS]: 10 1 4 5 11 5 17 11 3 4 6 6 1

← Row 74 [RS]: 7 1 7 3 3 8 27 5 1 5 3 4 10

→ Row 75 [WS]: 11 5 2 5 35 2 2 2 4 7 1 8

← Row 76 [RS]: 10 1 7 14 7 13 4 4 4 3 4 1 12

→ Row 77 [WS]: 13 1 4 4 2 3 25 13 7 1 11

← Row 78 [RS]: 12 1 7 11 26 7 5 1 14

→ Row 79 [WS]: 15 1 5 6 25 10 7 1 14

← Row 80 [RS]: 15 1 1 6 10 23 5 5 1 17

→ Row 81 [WS]: 18 1 6 3 23 8 7 1 17

← Row 82 [RS]: 19 1 6 8 20 3 6 1 20

→ Row 83 [WS]: 21 1 1 6 3 17 7 6 1 21

← Row 84 [RS]: 23 1 6 6 13 4 6 1 1 23

→ Row 85 [WS]: 26 1 6 2 13 4 5 1 1 25

← Row 86 [RS]: 28 2 23 2 1 28

→ Row 87 [WS]: 32 1 2 14 3 32

← Row 88 [RS]: 38 3 3 3 37

→ Row 89 [WS]: 84

← Row 90 [RS]: 84

→ Row 91 [WS]: 84

← Row 92 [RS]: 84

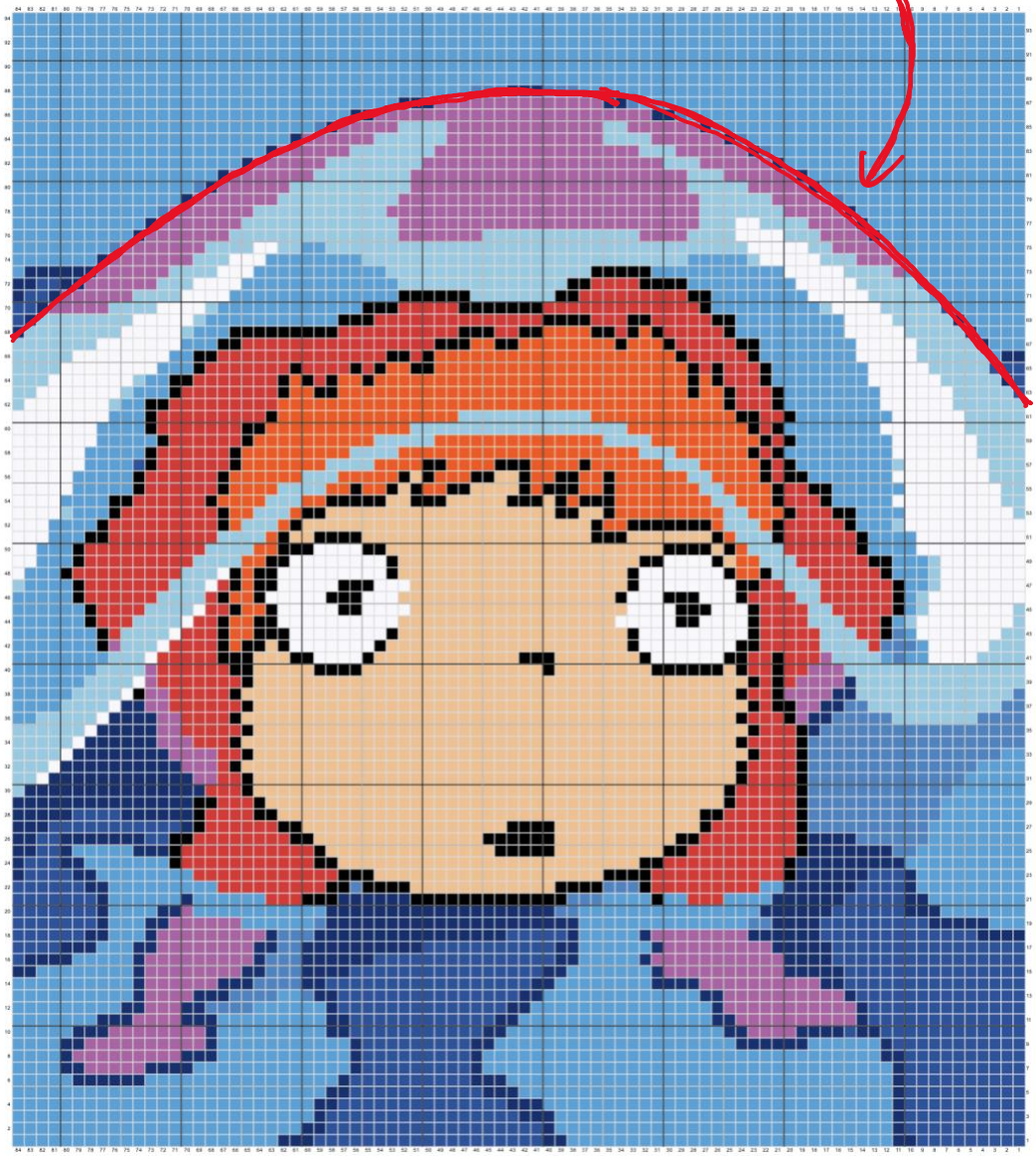
→ Row 93 [WS]: 84

← Row 94 [RS]: 84

Adding surface crochet

After finishing the graph I realized I wasn't pleased with how the top of the jellyfish looked so I added surface crochet to make a more clean look

Underlined on the graph is where I added the surface crochet

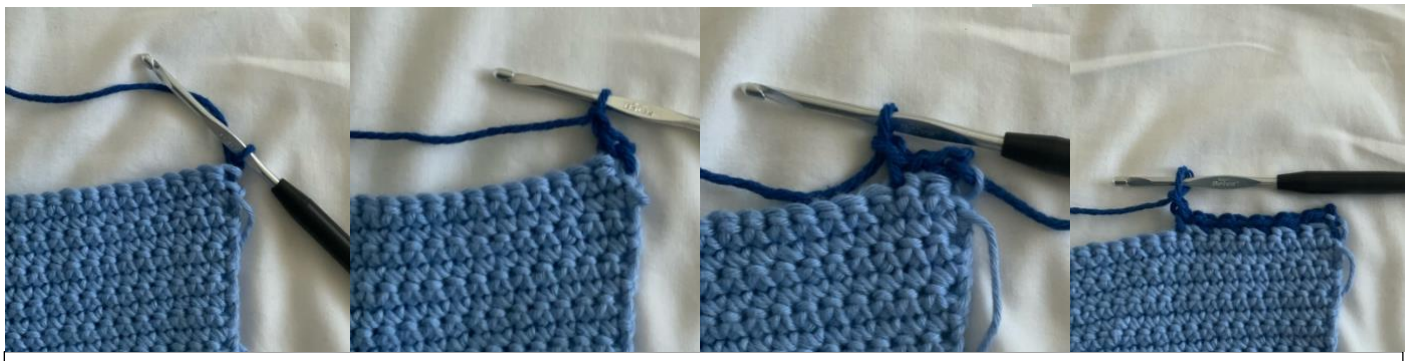


If you are unfamiliar with surface crochet here a few YouTube tutorials

https://youtu.be/37P82z33iCc

https://youtu.be/0I3aHOEJjNI

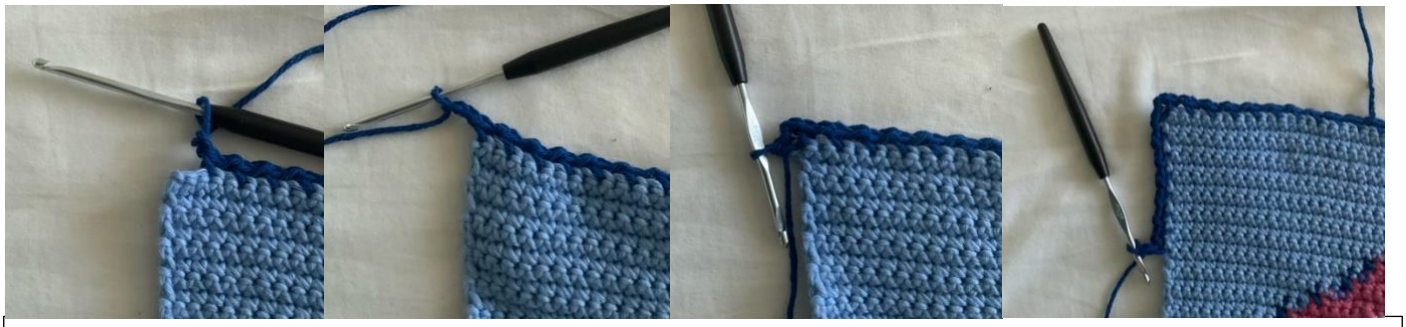
Making the border



Once you've finished your last row, switch to your border color, ch 1 & turn

Then sc through the first st, ch 1, skip the next st, sc & ch 1.

Repeat this pattern across skipping every other st & ch 1 after every st



At the corner, sc in the latest st, ch 2 & sc back into that same corner st.

Then, start following the stitch pattern from the first text to the side evenly (repeat this at each corner)

At the last corner you can sl st into that corner st & fasten off OR make your border thicker by adding another row. You can do this by using the same moss st placing your sc sts under the chain sts from the previous row.

Attaching dowel rod

Once done with the border, ch 1

Yarn over your dowel rod & make a sc in the corner st.

Then ch 1 & work a sc in the next st

Continue this pattern along the dowel rod

Note this is the same pattern used for the border, the only difference is yarning over the dowel rod before you sc.

After your last sc in the corner st, start making a chain

-once long enough, attach the chain to the other side of the dowel rod & fasten off

At this point your tapestry should be on the dowel rod & ready to hang!

Thank you for supporting me & my work I hope you enjoyed this pattern ♡